

FIG. 2

WO 2005/003784 PCT/GB2004/002271

2/18

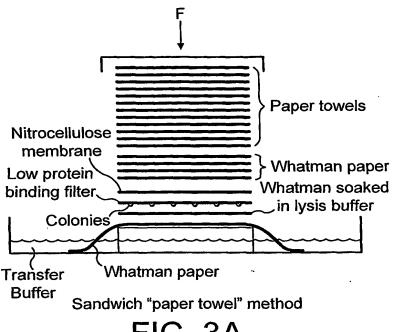
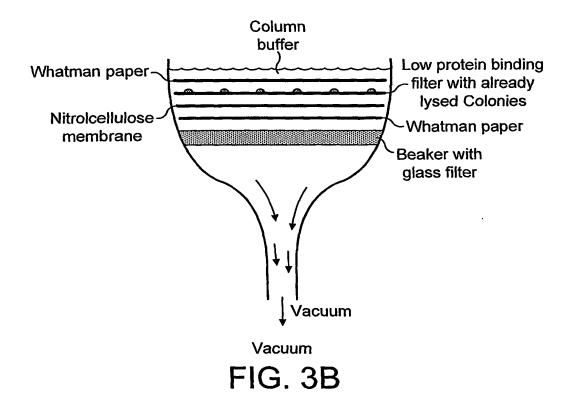


FIG. 3A



SUBSTITUTE SHEET (RULE 26)

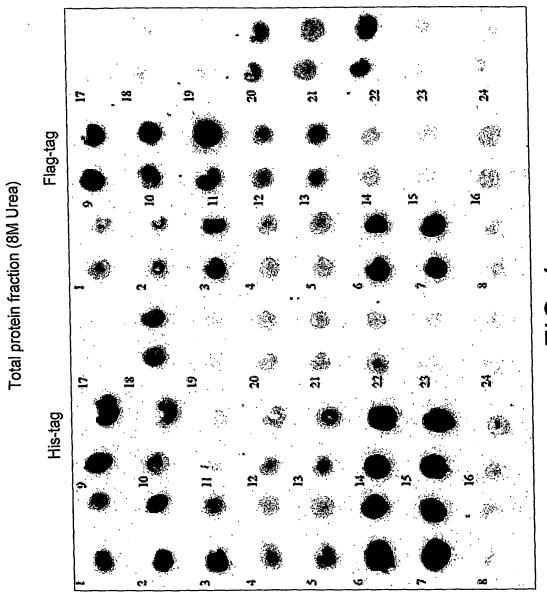


FIG. 4a

WO 2005/003784 PCT/GB2004/002271

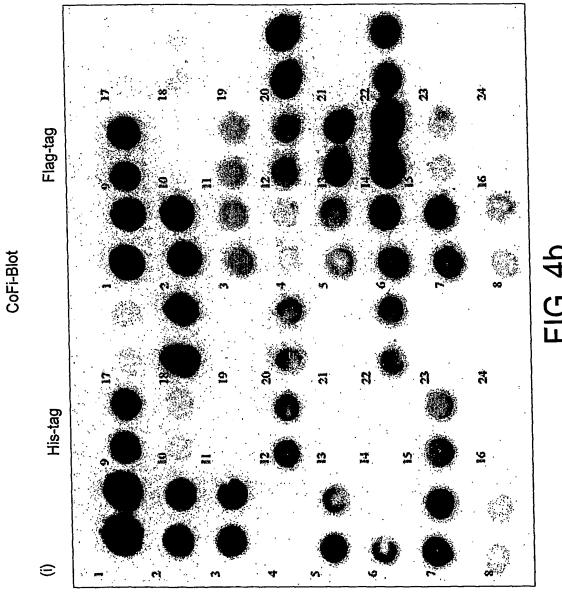


FIG. 4b

WO 2005/003784 PCT/GB2004/002271

5/18

		Ş	S S	δ _N	High	2	High	δ.	SZ Z
CoFi-Blot	Flag	High	NON	Medium	Medium	High	High	TOM	N N
		High	HAIGH	Medium	Kow	Medium	HAIGH	High	LOW
	His	200	High	No	Medium	NA NA	Medium	Ø ₽	NO
		High	12000	S S	Medium	S S	ð	Medium	S S
		High	High	High	2	Medium	MOT	High	Low
		A	В	ပ	۵	ш	Ъ	ပ	Ŧ

 \equiv

the most distant category	ighbouring category	ight category	
	itelhbouring categor	ight category	
most distant catego	iighbauring catego	ight category	
most distant categ	ighbouring categ	ight category	
most distant cate	ighbouring cate	ight category	
most distant ca	ighbouring ear	ight category	
most distant c	es buinnoquein	ight categor	
most distant	a phibodring of	ight catego	
most distant	ighbauring	ight categ	
most distar	ighbouring	ght cate	
most dist	ighbourin	ght cat	
mostdis	inogytoi	ghtca	
mostdi	and the state of t	ghte	
mosto		E)	
most	3	(F)	
Som:	溪	גפַ.ץ	
Ë	(B)	/	
E	ノデン	1 '5/ 1	
		1 Z 1	
	1/2/	1 /0	
. Φ∴	15/] ⊆ /	
	1141	1 7/1	
. ₽	11.41	\ <u>/</u> =	
	ノだ	ر ≕.۲	
·,=:	177	7	1
٠٠٠	12	1 A	
∵ ##	1171	ν =	1
Ω.	1501	າ ບ/	l
	VRV.	1 := 1	
<u>.o</u>	グ芸/	1/X	ı
<u> </u>	1/2/	Y ピノ	ı
∷≔∓∵	1/2/	3 Z	ı
	14	\ Z	1
∵0∷	1/2/	∀≥ .	1
· <i>U</i>):	VK	∕ بب ا	I
	$V_{\mathcal{M}}$	של וי	ı
	1/10/	1/0	ŀ
····	1771	J ►/	1
∵	1/6/	1 a	ı
∵00∵	1756)	1 //	l
ج.	$K\!S\!A$	YU,	ŀ
<u></u>	177	/ K	1
	1/0/	\ K	ı
···×	T/Q/	V	ı
∷≝∷	170	V	1
ά	141	V	l
	IIII	N /	ı
	Predicted as soluble but	Predicted as soluble but Predicted as soluble but	Predicted as soluble but in the most distant ca Predicted as soluble but in a heighbouting ca Correctly predicted in the right category

FIG. 4b contro

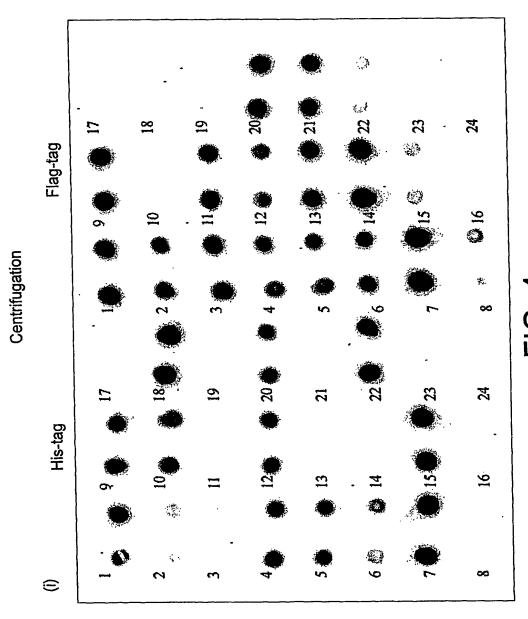


FIG. 4c

WO 2005/003784 PCT/GB2004/002271

								—-т	 1
Centrifugation	Flag	8	2	2	High	High	Low	8	2
		High	No	Medium	Low	High	High	Low	9
		High	Medium	Medium	Medium	Medium	Medium	High	Low
	His	S S	High	N _o	Medium	S	High	Š	2
		High	Medium	Š	Medium	S S	2	High	S S
		High	Low	Low	Medium	Medium	Low	High	No
		4	B	O	٥	ш	ш.	တ	I

FIG. 4b contro

48 GST tagged clones

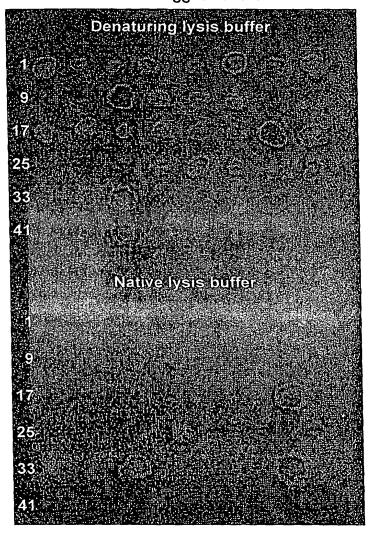
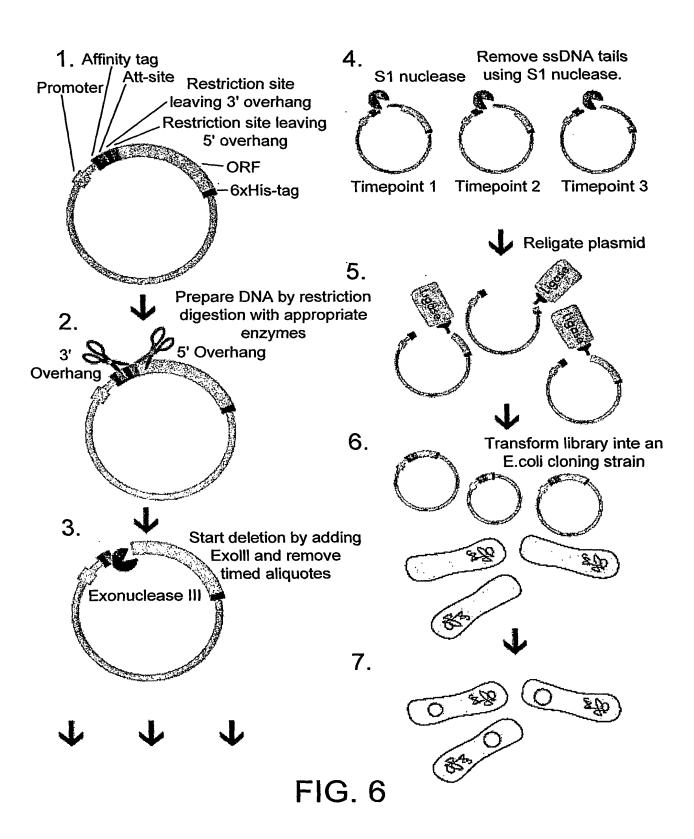
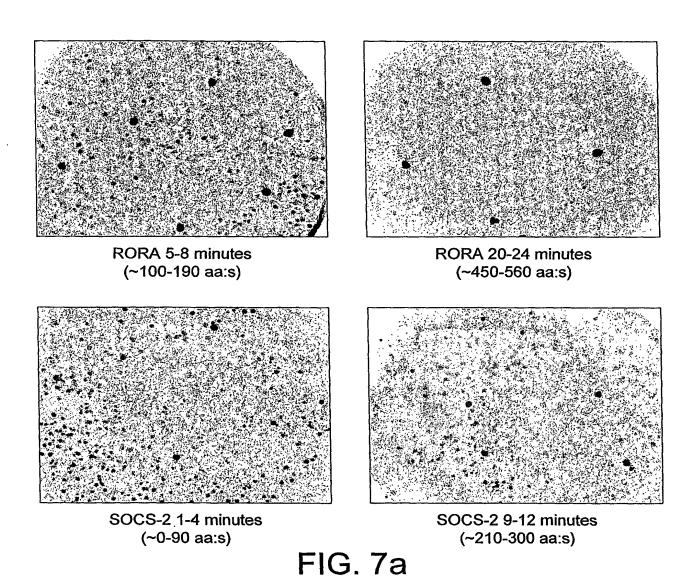
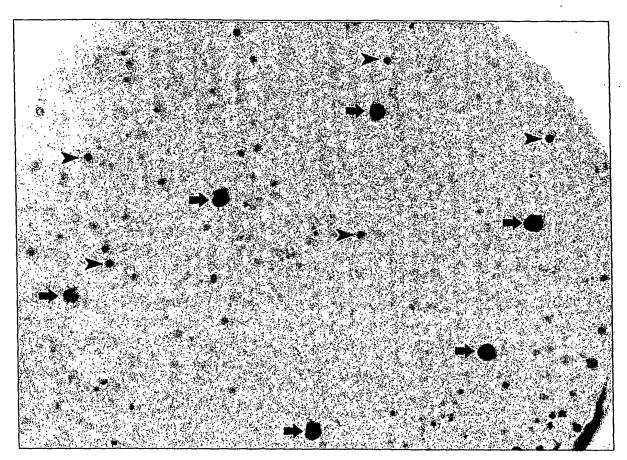


FIG. 5





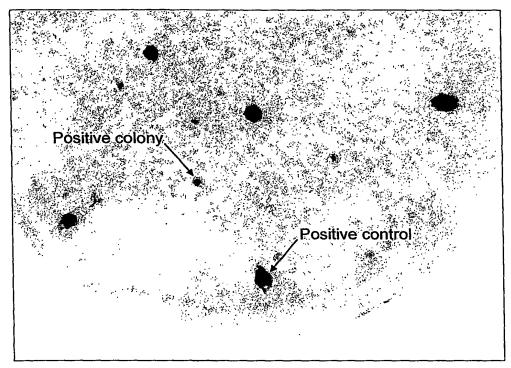
SUBSTITUTE SHEET (RULE 26)



Colony screen of a RORa library. The positive controls (\Rightarrow) are added to the plate with the library to facilitate orientation. \geq Indicates examples of colonies judged to produce soluble protein.

FIG. 7b

Colony FiDo with reference



5:2500 Colonies

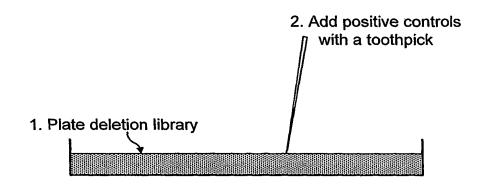
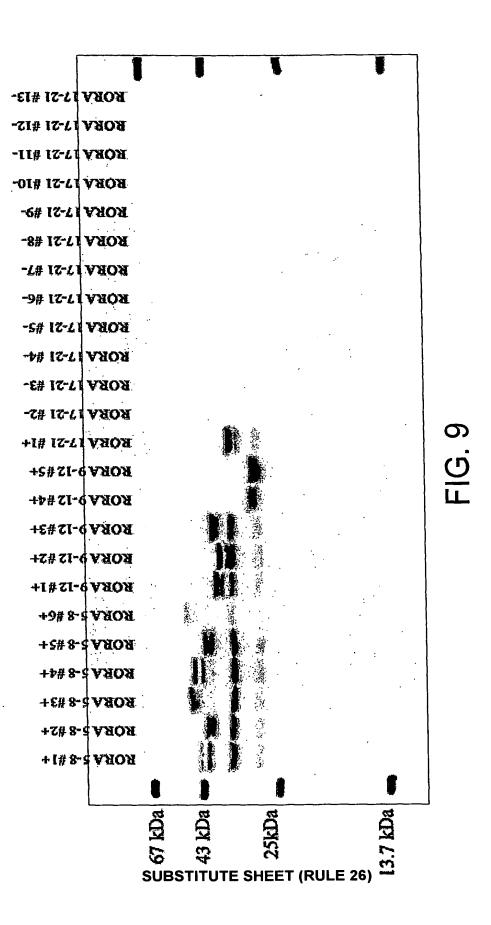
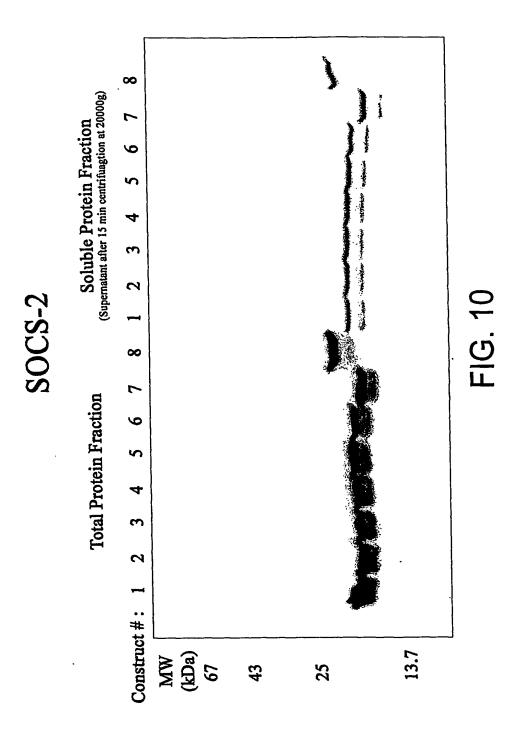


FIG. 8

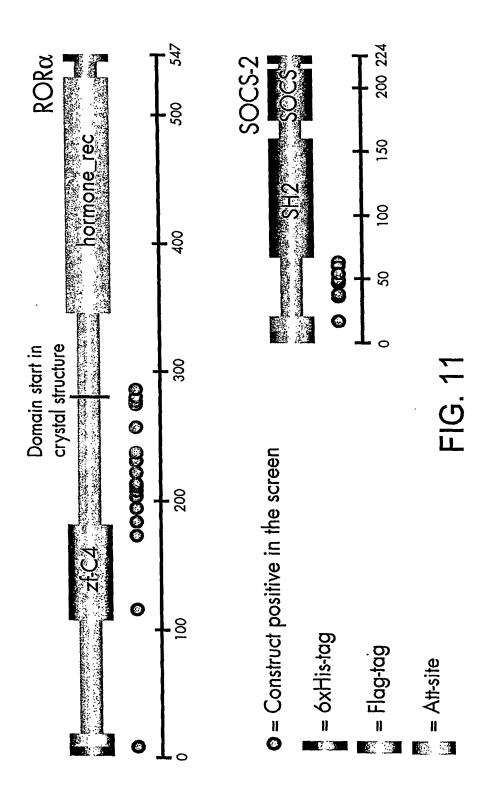
SUBSTITUTE SHEET (RULE 26)





SUBSTITUTE SHEET (RULE 26)

15 / 18



SUBSTITUTE SHEET (RULE 26)

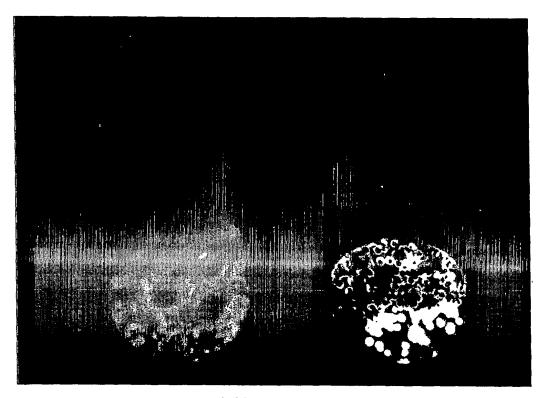


FIG. 12

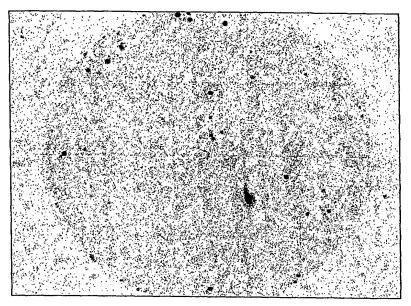


FIG. 13a

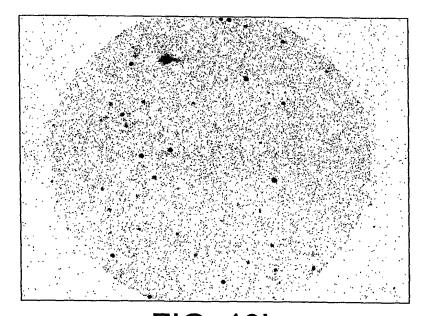
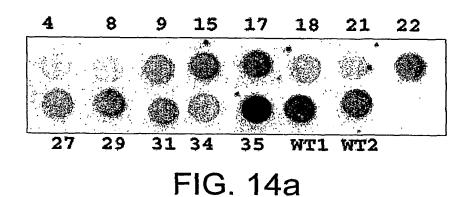


FIG. 13b SUBSTITUTE SHEET (RULE 26)



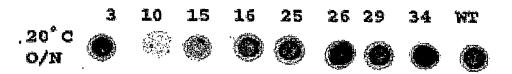


FIG. 14b